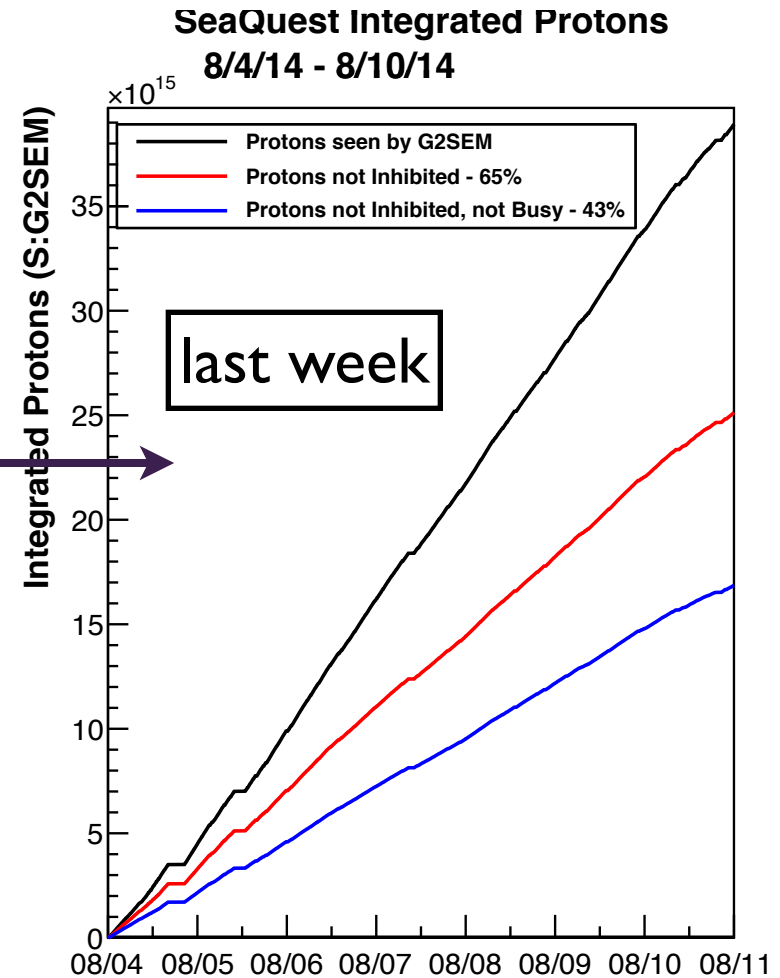
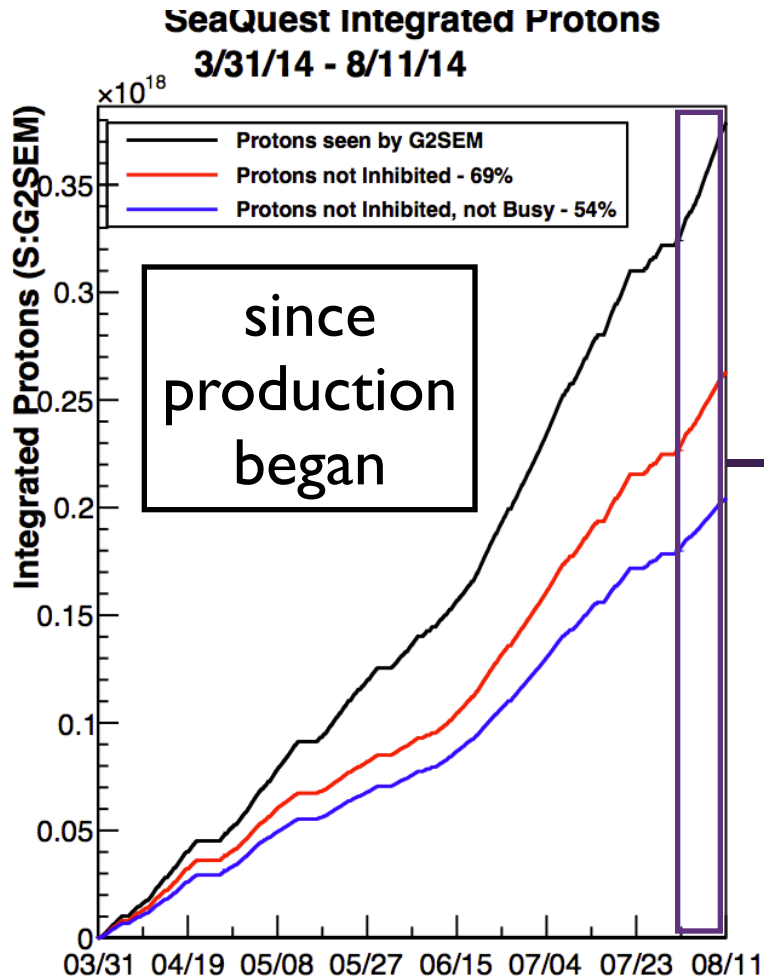


# SeaQuest Status:



- **Data-taking very smooth last week week!**
- Steady four-turn booster injection.  $\approx 5.2 \times 10^{12}$  protons/spill @  $\approx 30\%$  duty factor
- Single-bucket intensity veto re-adjusted to optimize count of signal events to disk.

# Preparing for September shutdown:

- Studying possible shielding reconfiguration to better-protect electronics. (access with safety people last week)
- Station I upgrade drift chambers currently being crated at University of Colorado for shipping. (this week)
- Target group traveling to Syracuse this week to study cryocooler maintenance procedures with manufacturer (this week)

